



3711 Vanguard Drive, Ste D
Fort Wayne IN, 46809
ph: 260-449-9299
fax: 260-918-7128

Rock Creek Conservation

117 W Harvest Rd
Bluffton, IN 46714

Project: Rock Creek

Work Order: A25J0547

Project Manager: Pamela Gregory

RE: Rock Creek

Enclosed are the results of analyses for samples received by our laboratory on 10/21/2025.

The reported results relate only to the samples as they have been received by the laboratory. The analytical methods used conform to the current version of 40CFR part 136.3 unless otherwise noted. All Standard Methods for the Examination of Water and Wastewater test procedures are performed in accordance with the most recent approved edition.

Indiana Chemistry Certified Lab ID: C-02-05
Indiana Bacteriological Certified Lab ID: M-02-06

Please feel free to contact me with any questions or concerns on this report.

Sincerely,

A handwritten signature in black ink, appearing to read "Mikayla Howard", is written over a faint, light-colored rectangular stamp or watermark.

Approved By and Title

Mikayla Howard



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Sampled By: Steve Stauffer
Reported: October 23, 2025

Reported Samples

Lab ID	Sample	Sample Type	Matrix	Qualifiers	Date Sampled	Date Received
A25J0547-01	Rock Creek-10	Grab	Aqueous		10/21/2025 08:45	10/21/2025 14:32
A25J0547-02	Rock Creek-9	Grab	Aqueous		10/21/2025 09:05	10/21/2025 14:32
A25J0547-03	Rock Creek-8	Grab	Aqueous		10/21/2025 09:25	10/21/2025 14:32
A25J0547-04	Rock Creek-7	Grab	Aqueous		10/21/2025 09:45	10/21/2025 14:32
A25J0547-05	Rock Creek-6	Grab	Aqueous		10/21/2025 10:05	10/21/2025 14:32
A25J0547-06	Rock Creek-5	Grab	Aqueous		10/21/2025 10:50	10/21/2025 14:32
A25J0547-07	Rock Creek-4	Grab	Aqueous		10/21/2025 11:10	10/21/2025 14:32
A25J0547-08	Rock Creek-3	Grab	Aqueous		10/21/2025 11:30	10/21/2025 14:32
A25J0547-09	Rock Creek-2	Grab	Aqueous		10/21/2025 11:55	10/21/2025 14:32
A25J0547-10	Rock Creek-1	Grab	Aqueous		10/21/2025 12:05	10/21/2025 14:32



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Sample Results

Sample: A25J0547-01 Rock Creek-10 Grab

Sampled: 10/21/2025 08:45

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	18.9		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-02 Rock Creek-9 Grab

Sampled: 10/21/2025 09:05

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	52.1		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-03 Rock Creek-8 Grab

Sampled: 10/21/2025 09:25

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	48.8		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-04 Rock Creek-7 Grab

Sampled: 10/21/2025 09:45

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	58.3		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-05 Rock Creek-6 Grab

Sampled: 10/21/2025 10:05

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	43.9		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-06 Rock Creek-5 Grab

Sampled: 10/21/2025 10:50

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli								

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Sample Results

(Continued)

Sample: A25J0547-06 Rock Creek-5 Grab (Continued)

Sampled: 10/21/2025 10:50

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	56.5		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-07 Rock Creek-4 Grab

Sampled: 10/21/2025 11:10

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	28.5		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-08 Rock Creek-3 Grab

Sampled: 10/21/2025 11:30

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	31.3		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-09 Rock Creek-2 Grab

Sampled: 10/21/2025 11:55

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	95.9		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN

Sample: A25J0547-10 Rock Creek-1 Grab

Sampled: 10/21/2025 12:05

Analyte	Result	Qual	Reporting Limit	Limit	Units	Date Analyzed	Analyst	Method
Microbiological Analyses								
E. Coli	82.6		1.0	235	MPN/100 mL	10/21/2025 16:15	MH	Colilert-24 MPN



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Notes and Definitions

Item	Definition
Dry	Sample results reported on a dry weight basis.
ND	Analyte NOT DETECTED at or above the reporting limit.
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.



Environmental Laboratory LLC

SAMPLE CHAIN OF CUSTODY FORM

Company Name: Rock Creek Con Dst
 Contact: Steven Stauffer
 Address:
 Phone: 260-307-6151
 Fax:
 Email: stauffsj@gmail.com

PQ Number: _____ Project Name: Rock Creek
 PWSID Number: _____
 Quote Number: _____ Samplers Signature: [Signature]

Standard Turn Time Rush
 Standard turn time is normally 6-10 business days
 Preservatives: None, HNO₃ (nitric acid), HCl (hydrochloric acid)
 H₂SO₄ (sulfuric acid), NaT (sodium thiosulfate), ZnOAc (zinc acetate)
 NaOH (sodium hydroxide)

Sample Matrix Codes
 AQ = Aqueous GW = Ground Water
 DI = Deionized Water O = Oil
 DW = Drinking Water L = Liquid (non-aqueous)
 S = Solid RGW = reagent grade water
 SL = Sludge SW = Storm Water
 WW = Wastewater
 SO = Soil

If billing address is different please list in comments section

Prior approval from the lab is needed for Rush analysis

Container Type: P=plastic, G=glass, V=vial, O=other ARSTJ0547

COLLECTION		SAMPLE LOCATION DESCRIPTION	SAMPLE PRESERVATIVE	SAMPLE TYPE			CONTAINER		ANALYTICAL TESTS REQUESTED	CF Environmental workorder number
DATE	TIME			Grab	Comp	Matrix	Type	Quantity		
10/21	8:45	10	NaT	X		AQ	P	1	E COLI	01
	9:05	9	NaT	X		AQ	P	1	E COLI	02
	9:25	8	NaT	X		AQ	P	1	E COLI	03
	9:45	7	NaT	X		AQ	P	1	E COLI	04
	10:05	6	NaT	X		AQ	P	1	E COLI	05
	10:50	5	NaT	X		AQ	P	1	E COLI	06
	11:10	4	NaT	X		AQ	P	1	E COLI	07
	11:30	3	NaT	X		AQ	P	1	E COLI	08
	11:55	2	NaT	X		AQ	P	1	E COLI	09
	12:05	1	NaT	X		AQ	P	1	E COLI	10

Relinquished by (signature)	DATE	TIME	Received by (signature)	DATE	TIME	Received at lab on ice? <input checked="" type="radio"/> Yes <input type="radio"/> No	Field Data:
<u>[Signature]</u>	10/21	1432	<u>[Signature]</u>	10/21	1432		
Relinquished by (signature)	DATE	TIME	Received by (signature)	DATE	TIME	Temperature Upon Receipt at lab: <u>10.3 °C</u>	
						Delivery Method: <input type="checkbox"/> UPS <input type="checkbox"/> FED-EX <input checked="" type="checkbox"/> CF ENV <input type="checkbox"/> USPS <input checked="" type="checkbox"/> Walk-in <input type="checkbox"/> Other	

COMMENTS: